

What should I know already?

- To experiment with different media and tool sizes.
- To explore making colours lighter and darker.
- To mix primary colours to make secondary colours, making predictions as to what will happen.
- To know all basic colour names.

What will I know by the end of the unit?

- To continue the lightening and darkening of paint without using black.
- To begin to mix shades and tones.
- To show colour mixing through using a colour wheel and colour spectrums.
- To begin to name different types of paints and their properties.

Focus artist:

Paul Klee



(1879 – 1940) Paul Klee was a Swiss-born artist. His style was influenced by many different art movements such as Expressionism, Cubism and

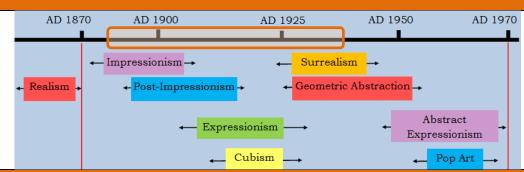
Surrealism. He also studied and wrote about colour theory. He was inventive in his methods and technique. Klee worked in many different media—oil paint, watercolour, ink, pastel, etching, and others. He often combined them into one work.

Focus artwork:



Southern (Tunisian) Gardens (1919)

Timeline:



Vocabulary I will need to know:

Abstract art Art which does not represent images of our everyday world. It has colour, lines and shapes (form), but they are not intended to represent objects or living things.

Watercolour paint A paint where you add water to the pigments to use.

Oil paint A thick paint made with ground pigment and a drying oil.

Acrylic paint A fast-drying paint containing pigment in an acrylic emulsion.

Primary colours | The three primary colours are red, yellow and blue.

Secondary colours Colours made by mixing two primary colours together. The three

secondary colours are orange, green and purple.

Colour mixing | Mixing two or more colours together to make a new colour.

Shades A mixture of a colour with black, which makes a colour darker.

Tints A mixture of a colour with white, which makes a colour lighter.

Tones The lightness or darkness of something.

Repetition | The action of repeating something such as a pattern or design.

Colour wheel



